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### **Results Key:**

JNL = Journal or Magazine CNF = Conference STD = Standard

## 1 Colour correction for panoramic imaging

Gui Yun Tian; Gledhill, D.; Taylor, D.; Clarke, D.; Information Visualisation, 2002. Proceedings. Sixth International Conference on , 10-12 July 2002

Pages:483 - 488

#### **IEEE CNF**

### 2 Color histogram correction for panoramic images

Zhang Maojun; Xie Jingni; Li Yunhao; Wu Defeng; Virtual Systems and Multimedia, 2001. Proceedings. Seventh International Conference on , 25-27 Oct. 2001 Pages: 328 - 331

#### **IEEE CNF**

# 3 Registering panoramic range data and omnidirectional color image based on edge histograms

Caihua Wang; Tanahashi, H.; Sato, Y.; Hirayu, H.; Niwa, Y.; Yamamoto, K.; Pattern Recognition, 2002. Proceedings. 16th International Conference on , Volume: 4, 2002

Pages: 355 - 358 vol.4

#### **IEEE CNF**

### 4 Eliminating ghosting and exposure artifacts in image mosaics

Uyttendaele, M.; Eden, A.; Skeliski, R.; Computer Vision and Pattern Recognition, 2001. CVPR 2001. Proceedings of the 2001 IEEE Computer Society Conference on , Volume: 2 , 8-14 Dec. 2001 Pages:II-509 - II-516 vol.2

#### **IEEE CNF**

# 5 Deriving and matching image fingerprint sequences for mobile robot localization

Lamon, P.; Nourbakhsh, I.; Jensen, B.; Siegwart, R.; Robotics and Automation, 2001. Proceedings 2001 ICRA. IEEE International Conference on , Volume: 2 , 2001 Pages:1609 - 1614 vol.2

#### **IEEE CNF**

## 6 Color-based panoramic representation of outdoor environment for a mobile robot

Zheng Jiang Yu; Asada, M.; Tsuji, S.; Pattern Recognition, 1988., 9th International Conference on , 14-17 Nov. 1988 Pages:801 - 803 vol.2

IEEE CNF